REFRNCES

1. Ali Mohammad Bahrami1, Ali Louei Monfared1 and MostafaRazmjoo(2012) Pathological study of parasitism in racing pigeon .

2. Ashen,H.& , Eshteu,Y. (2004):Study on Gastrointestinal Helminths of LocalChickens in Central Ethiopia Revue Méd. Vét., ,155, 10, 504-507

3.Adu,A. Akingboye,K.A. and Akinfemi,A.(2009): Potency of Pawpaw (Carica Papaya) Latex as an Anthelmintic in Poultry ProductionResearchInternational 2 (3): 139-142

4.Aade,U.P,Wankhede,H.J. &Kaldate,K.D. 2012Haematological parameters change in Gallus gallusdomesticus infected with cestode parasite. International Multidisciplinary Research Journal, 2(4):13-15

5.Adang, K. L.; Oniye, S. J.; Ajansui, O. J., Ezealor, A. U. & Abdu, P. A(2008):Gastrointestinal Helminths Of The Domestic Pigeons (Columba Liviadomesticagmelin, 1789 Aves:Columbidae) In Zaria, Northern Nigeria.Science World Journal Vol 3 (No1)

6.Abdelrahman M.A. Saeed (2007):Efficy Of Albendazole Against Experimental Raillientina tetrqona Infection in chickens Research Journal of Pharmacology 1(1):5-8

7. Bhure,D.B, Nanware, S.S.Kardile ,S.P. 2 and Hafeez, Md. (2011):Haematological Observations of Gallus gallusdomesticusInfected withCotugniadigonopora Recent Research in Science andTechnology, 3(9): 15-16

8.Dube.S, Zindi,P., Mbanga,J. and Dube,C. (2010):A Study of Scavenging Poultry Gastrointestinal and Ecto-parasites inRural Areas of Matebeleland Province, Zimbabwe International Journal of Poultry Science 9 (9): 911-915,

9.Dontwi,I.K. (2011):Dynamics and Control of Parasitic Diseases in Poultry:

A Case Study of Ashanti Region in GhanAmerican Journal of Scientific ResearchISSN 1450-223X Issue 14pp.47-55

10. Eslami,A, Ghaemi, P, Rahbari,S. (2009:)Parasitic Infections of Free –Range Chickens from GolestanProvince, IranIranian J Parasitol: Vol. 4, No.3, , pp. 10-14

11 Heyradin Huseen,Hassen Chaka,Yosef Deneke and Molalenge Bitew (2012): Gastrointestinal Helminthis Are Highly Prevelent in Scavenging Chikensof Selected Districts of Eastern Shewa zone,Ethiopia Pakistan Journal Of BiologicalSciences 15(6):284-289 wa zone,Ethiopia

12.Irungua,L.W, Kimania,R N and Kisiab,S M (2004):Helminth parasites in the intestinal tract of indigenous poultry in partsof Kenya 0038-2809 Tydskr.S.Afr.vet.Ver. () 75(1): 58–59

13.Junker,K.Debusho,L. And Boomker. J. (2008):Thehelminth community ofHelmeted Guineafowls,*Numidameleagris*(Linnaeus, 1758), in the north ofLimpopo Province, South Africa.*Onderstepoort Journal of Veterinary Research,* 75:225–235

14.Jinga Percy, MunosiyeiPias, BoboDesberiaEnetia and Tambura Lucia(2012):Seasonality of parasitism in free range chickens from a selected ward of a rural district in Zimbabwe African Journal of Agricultural Research Vol. 7(25), pp. 3626-3631,

15.Luka, S. A. & ndams, I.S.(2007): gastrointestinal parasites of domestic chickengallus-gallus domesticus linnaeus 1758 insamaru, zaria nigeria science world journal vol 2(no 1)

16.Mikail,H.G &Adamu,Y.A. (2008)A Survey Of The Gastro-International Helminths Of Chickens In Sokoto Nigerian Veteinary Journal 29(1:72-75

48.43.

17.Sharmin Musa, SharminDilAfroz and HamidaKhanum (2011) Occurence of ecto- and endo parasites in pigeon (*Columba livia*Linn.)Univ. j. zool. Rajshahi Univ. Vol. 30, pp. 73-75

18.Miller,M. J.(2011): THE PARASITES OF PIGEONS IN CANADACanadian Journal of Research, 1937, 15d(4): 91-103, 10.1139/cjr37d-007

19.Msoffe,P. L. M, Muhairwa1,A. P,Chiwanga,G. H. and A. A. Kassuku (2010) A study of ecto- and endo-parasites of domesticpigeons in Morogoro Municipality, Tanzania African Journal of Agricultural Research Vol. 5 (3), pp. 264-267,

20. Matur, B.M, Dawam, N.N and 1Malann, Y.D(2010):Gastrointestinal Helmith Parasites of Local and Exotic Chickens Slaughtered in Gwagwalada, Abuja (FCT), Nigeria New York Science Journal 3(5)

21.A P Muhairwa, P L Msoffe, S Ramadhani, E L Mollel, M MAMtambo and A AKassuku (2007) Prevalence of gastro-intestinal helminths in free-range ducks in Morogoro Municipality, Tanzania Livestock Research for Rural Development 19 (4)

22.Mushia,E. Z , Bintab ,M. G., Chaboa ,R.G.&Itebenga,K. (2006):**Diseases** of ndigenous chickens in Bokaa village, Kgatleng district,BotswanaAfr.vet.Ass. () 77(3): 131–133 ,38-2809,38-2810

.

23. Marizvikuru Mwale1 and Patrick J. Masika2(2011):Point prevalence study of gastro-intestinal parasites invillage chickens of Centane district, South Africa African Journal of Agricultural Research Vol. 6(9), pp. 2033-2038,

24.P. A. Nnadi and S. O. George(2010): A Cross-Sectional Survey on Parasites of Chickens in SelectedVillages in the Subhumid Zones of South-Eastern NigeriaHindawi Publishing CorporationJournal of Parasitology ResearchVolume, Article ID 141824, 6 pagesdoi:10.1155/2010/141824

25.NaghamYassin Al-Bayati(2011): A Study On Pigeons(Columba Liviastodes Infectionin Diyala Province.Diyala Agricultural Sciences Journal, 3(2) 1

26.NwokoroSmart,O.,A. Orheruata Michal. M. AdeyemiBamgbose2(2007):

The Unwanted Creatures In Poultry Houses- A Review Agric. Rev., 28 (3) : 157-168,

27.Ogbaje.C.I., Agbo.E.O.,Ajanusi,O.J. (2012):Prevalence of Ascaridiagalli, HeterakisgallinarumandTapeworm Infections in BirdsSlaughtered in Makurdi Township International Journal of Poultry Science 11 (2): 103-107

28.Oparaa,M.N., Ogbuewua,I.P,Iwujia,C.T., Njokua,L, Ihesiea,E.K, Etuka,I.F. (2012): Blood characteristics, microbial and gastrointestinal parasites of street pigeons (*Columba Livia*) in Owerri Imo State, Nigeria Scientific Journal of AnimalScience 1(1) 14-21

29 Phiri ,I. K. &Phiri,A. M. &Ziela ,M. &Chota ,A. (2007):Prevalence and distribution of gastrointestinal helminthes and their effects on weight gain in free-range chickens in Central ZambiaTrop Anim Health Prod 39:309–315

30.Retamales,J.Vivallo,F, Robeson,J.(2011):Insects associated with chicken

manure in a breeder poultry farm of Central Chile *Arch Med Vet* 43 79-83

31. RamkumarKurpad R , Shuba S , Prakash H Muddegowda , Jyothi B Lingegowda (2011):The common and uncommon cestodal infestation Encounteredin routinehisto-pathological practice from semi-urban population in south India and their publichealthimportance .Int J Cur Sci Res. 1(2): 48 – 51.

32.Rabbi,a. K. M. A., Islam,a., Majumder,s. , Anisuzzaman &. Rahman,m. H.(2006):gastrointestinal helminths infection in different types of poultry bangl. J.Vet. Med. (). 4 (1): 13–18

33.silva Michels,M.G(2007):effective of the compound chorpyrifos +cypernethrin +citronellal against alphilobius diperinus bazillan journel s of pouoltry science, v.g/n.3/157-160

34.Sharmin Musa, SharminDilAfroz and HamidaKhanum (2011):Occurence of ecto- and endo parasites in pigeon (*Columba livia*Linn.)Univ. j. zool. Rajshahi Univ. Vol. 30, pp. 73-75

35.Sharmin Musa, Tania Rahman And Hamida Khanum(2012):Prevalence And Intensity Of Parasites In Domestic Ducks Dhaka Univ. J. Biol. Sci. 21(2): 197-199

36. Shahin, A.M.;Lebdah, M.A.; Abu-Elkheir,S. A. and Elmeligy, M.M.(2011): Prevalence of Chicken Cestodiasis in Egypt New York Science Journal;4(9)

37.Sabry,E.Ahmed. (2012):Molecular characterization of Cotugniapolycantha (Cestoda, Cyclophyllidea,Davaineidae) infecting doves

(Streptopeliasenegalensis) and pigeons(Columba liviaDomestica) from Egypt Life Science Journal, 2012;9(1)

38.Shazia Nisar,(2012):Effect of parasitic infection on glucose and lipase of host pigeon(Columba Livia) TissuesJournal Of Basic & Applied Sciences, 8, 478-481

39.Tesfaheywet Z., 2Amare E. and 2Hailu Z.(2011): Helminthosis of Chickens in Selected Small Scale Commercial Poultry Farms in and around Haramaya Woreda, Southeastern EthiopiaJ. Vet. Adv., 2012, 2(9):462-468

40. Waghmare S.B.&Chavan R.J.(2010) Some quantitative studies of carbohydrate metabolites in cestode parasite of*Gallus gallusdomesticus* International Journal Of Parasitology Research, ISSN: 0975-3702, Volume 2, Issue 1, , pp-01-04

41. Yoriyo, K. P, Adang, K. L., Fabiyi, J. P.&Adamu, S. U.(2008):Journal Helminthes Parasites Of Local Chickens In Bauchi State, NigeriaScience World Vol 3 (No2)

42.Saleque,M.A.Rahman &Hossan.M.I.(2003):A retrospective analysis of chicken diseases diagnosed at the bracpoultry disease diagnostic centre of gaziapur. bangl.jvetmed.(2003)29-31

43. Yazwinski,T.A , Chapman ,H.D , Davis,R.B , ,Letonja T , Pote L , L Maes,.Vercruysse ,J (2009):World Association for the Advancement of Veterinary

Parasitology (WAAVP) guidelines for evaluating the effectiveness of anthelmintics in chickens and turkeysVeterinary ParasitologyVolume 116, Issue 2,, Pages 159–173